



DEFENSE CONTRACT MANAGEMENT COMMAND

Management Control and Assessment Process

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Performance Assessment Team**



Agenda

Background

Overview of MC Requirements

MCAP Program and Processes

Summary

Backups - MCAP & IOA Details



Background

1994	DCMC Chapter 9 -- Assessment Architecture Process Deployed Unit Self-Assessment Concept using DCMC Performance Improvement Criteria
JUN 95	OMB Circular A-123 Revised Management Control Program (MCP) Rescinded 1982 OMB Guidebook Emphasizes Program Results Encourages Use of Multiple Sources Continues Annual Certification of Management Controls
AUG/ SEP 96	DoDD 5010.38 MCP Policy DoDI 5010.40 MCP Procedures
OCT 96/ JAN 97	Consolidated MCP and Assessment Programs Coordinated Draft Chapter 9 with Districts & CAOs
FEB 97	Executive Council Coordination
MAR 97	Chapter 9 Approved March 11, 1997



Major Changes

OLD

IMC Program

Chapter 9 (Assessment)

USAs/IOAs

IMCRs

Rigid 5-Yr Schedule

NEW

Becomes MC Program (DoD)

Adds Management Control Program

Unchanged

Become MCRs

CAO risk-based process selection
(3-yr cycle)

CAO controls number, frequency &
schedule for MCRs

Incorporates District MCR Guides

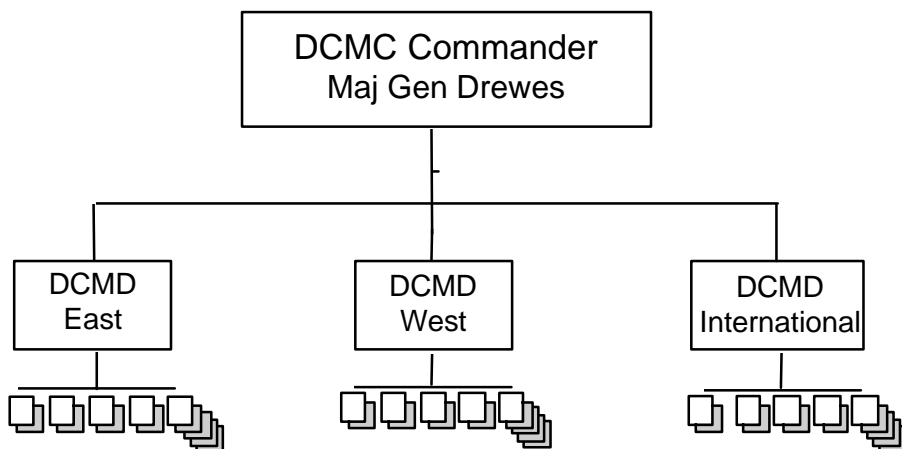
Adds MMRs

Provides IOA follow-up process

Ties together MMRs, USAs, MCRs,
and IOAs in an improvement cycle
that also supports the ASA



DCMC Organization



Contract Administration
Offices (CAOs)
and
Contractors



Glossary of Terms

- **Management**
Planning, organizing, directing, and controlling mission (CAS), management, & administrative processes
- **Management Controls**
Plans, organizational structure, policies, resource allocations, reporting requirements
Delegations, manager/supervisor responsibilities, separation of duties, oversight responsibilities
- **Operational Review**
Management Reviews, Metrics Review, Budget Reviews, Customer Feedback Analysis
- **Management Control Review**
Internal review of controls for adequacy, improvements, support of ASA

Performance Problems Are Not Detected Because of:

- Control Inadequacy (One Book, other regs)
- Poor execution of controls



OMB/DoD Overview

➤ Purpose

**Accountability for *Program Performance*
Implementation, Monitoring and
Improvement of Management Controls
Encourage integration of multiple
*"Sources of Information"***

Provide Reasonable Assurance of:

Successful programs

Lawful obligations & costs

Protection of assets

Regulatory compliance

Integrity and ethical behavior

Prompt resolution of deficiencies & findings



Drivers

OMB

- Agencies & Federal Managers must take systematic and proactive measures to:
 - (1) Develop & implement appropriate, cost-effective management controls for results-oriented management.
 - (2) Assess the adequacy of MCs in Federal programs & operations.
 - (3) Identify needed improvements.
 - (4) Take corresponding corrective action.
 - (5) Report annually on MCs.

- The agency head's assessment of MCs can be performed using a variety of information sources. Use of a source of information should take into consideration whether the process included on evaluation of MCs.

- "If a Federal Manager determines that there is insufficient information available upon which to base an assessment of management controls, then appropriate reviews should be conducted which will provide such a basis."



Drivers

DoD

- **"Address all significant operations and mission responsibilities and not limit evaluations to operations applicable to the financial management community."**
- **"Provide reasonable assurance that 31 USC 3512 and OMB-123 objectives are met."**
- **"Establish a MC process including:**
 - **Develop internal reporting and tracking capabilities ensuring periodic evaluations of MCs and maintain appropriate documentation**
 - **Process to identify MC weaknesses should include, but not be limited, to audits, inspections, investigations, management assessments, creditable information of non-governmental origin, staff meetings, and MC evaluations.**
- **Senior management councils for assessing and monitoring MC efforts are encouraged.**
- **Management control evaluations ... should have some reasonable, cost-effective, testing aspect associated with it.**



Drivers

DoD - Continued

- **Annual Statement of Assurance:**
Statement on whether there is reasonable assurance that controls are achieving their intended objectives
- **Deficiency Reporting:**
To next level if of interest at that level
Determined by chain of command
Serious (material weakness) with ASA

DCMC

- **Objectives:**
Comply with OMB/DoD Requirements
Internal Standardization
Refine Assessment Processes
Stakeholder/Customer satisfaction



Framework for MCAP Program

Glossary Term	Focus	DCMC
Management	Planning Organizing Directing Controlling	Executive Leadership Various Councils Command & Staff Relationships
Management Controls	Plans Organization Structure Policies Resource Allocations	Business/Performance Plans Mission Charters One book, etc. Budget/FTE Documents
Operational Review	Performance Results	Management Reviews Metrics Budget Reviews Customer Feedback
Management Control Review	Multiple Sources Review for: Adequacy Improvements Support to ASA	Chapter 9, MCAP Ties in all of the above to the Annual Statement



MCAP Approach

- **DCMC's MCAP program combines management control and quality improvement principles**
- **Goal:**
 - To create a participatory and continuous improvement atmosphere throughout the Command while maintaining insistence on standardization and performance relative to our process infrastructure**



Major Elements

- **Integrates four major elements:**
 - 1 - Self-assessment at all levels**
 - 2 - Management reviews at all levels**
 - 3 - Limited centralized oversight**
 - 4 - Cross-organizational management control certification**



1 - Self-Assessment

➤ Unit Self-Assessment (USA)

Annualized Event

Based on DLA Performance Improvement Criteria

➤ Management Control Review (MCR)

Review of a Mission, Management or
Administrative Process

Based on DCMC Management Control
Review Criteria

Risk-Based, Single Process Focus
10-12 per year

Review Work Practices/Results Against
Process and Management Control Requirements

Evaluate and Test Control Reliability



1 - Self-Assessment

➤ Unit Self-Assessment Report

Leadership

Planning

Customer & Market Focus

Information and Analysis

 Data Selection & Performance Review

Human Resource Development & Management

 Education & Training, Employee Satisfaction

Process Management

Results

 Customer, Financial, HR, Supplier/Partner & Mission Areas

**Internal
Document**

➤ Management Control Review Report

Organization Structure

Delegation & Separation of Duties

Policies & Procedures

Resource & Records Protection

Checks & Balances

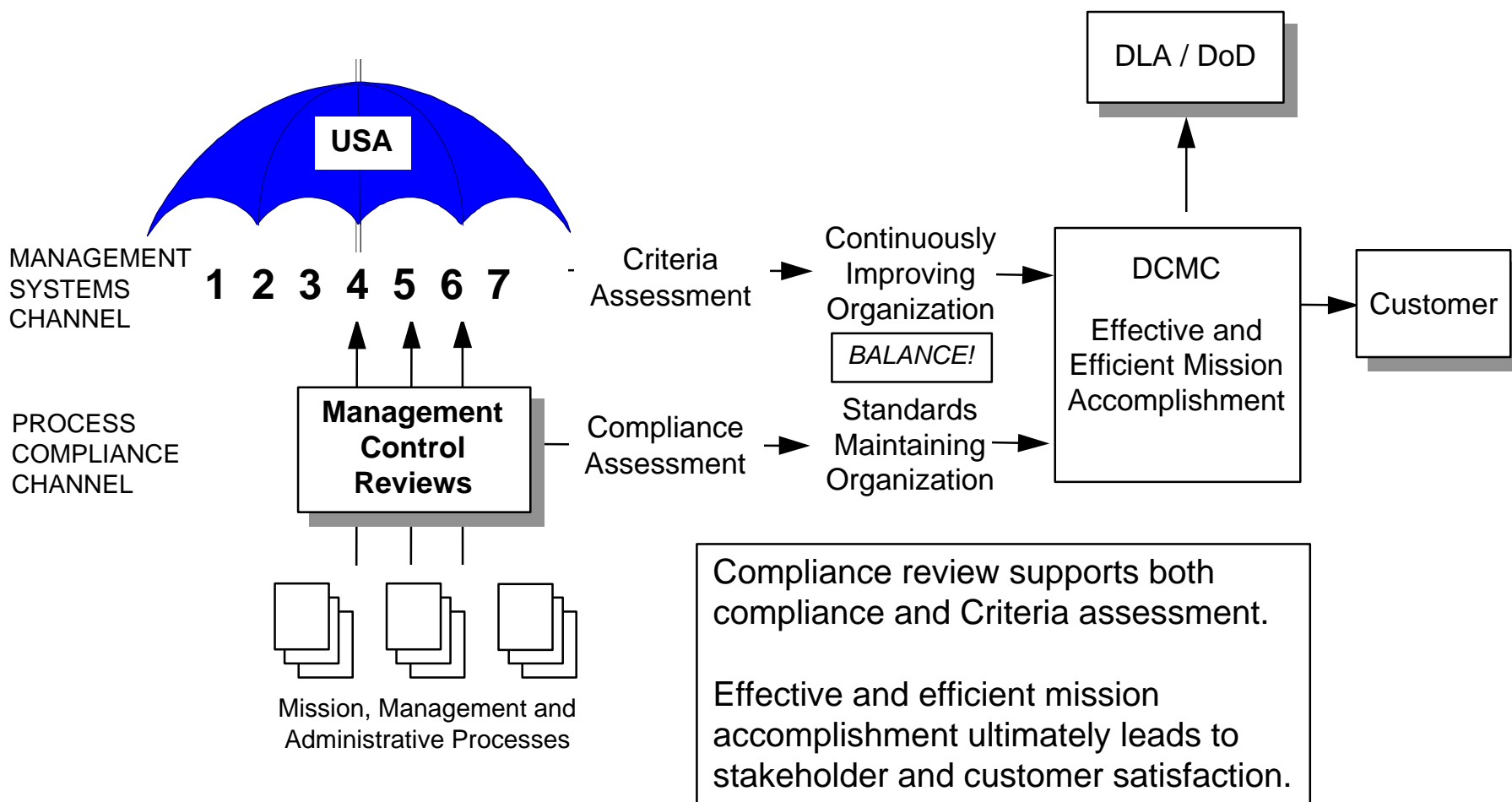
Ethics & Conflicts of Interests

Overall Assurance of Process Effectiveness

**MCRs Can Be a “Sound,
Systematic Approach” to
Maintaining Performance of
Core Processes
(1997 PIC Item 6.1) (b) (2&3))**

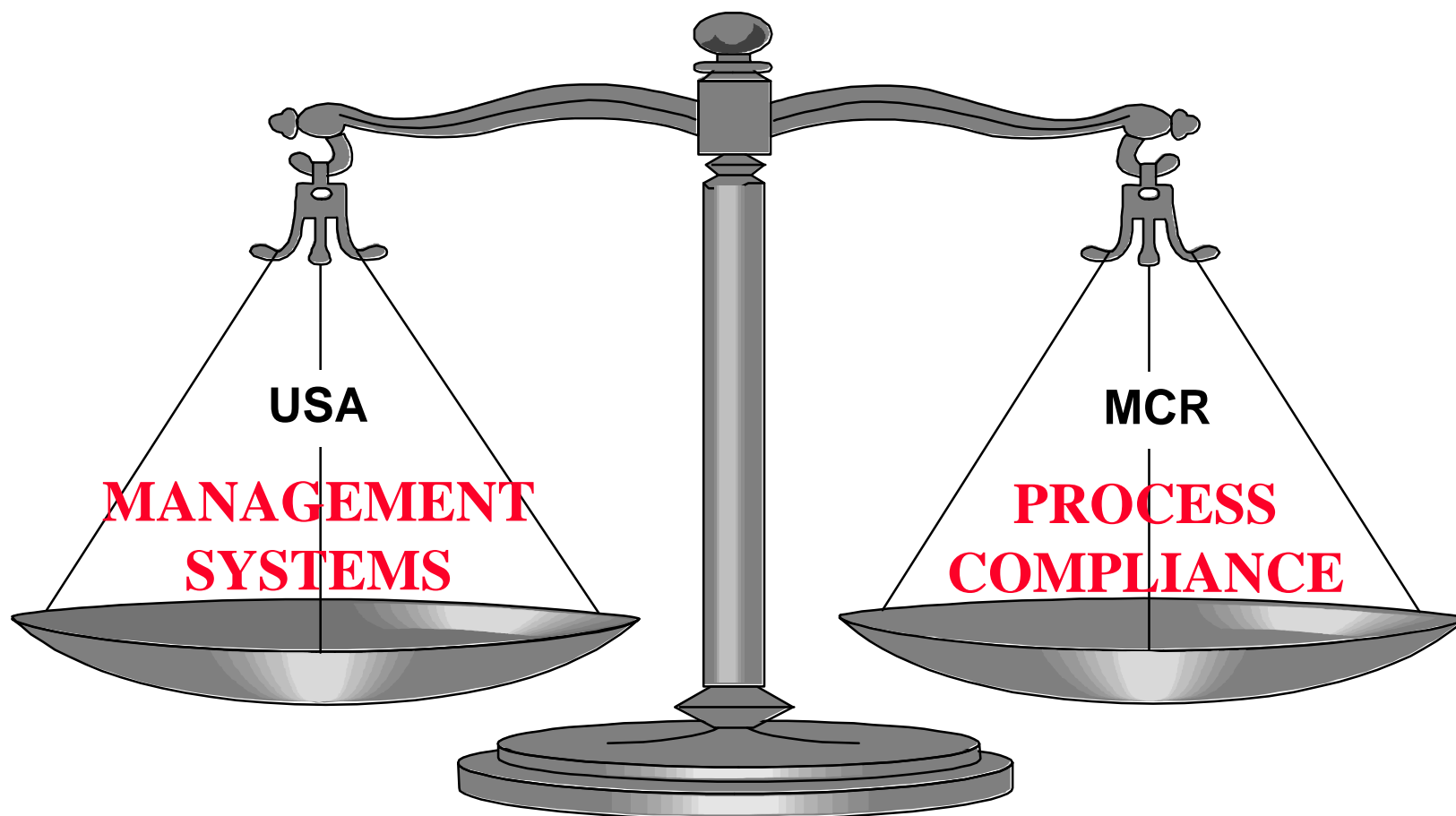


1 - Dual Self-Assessment Channels



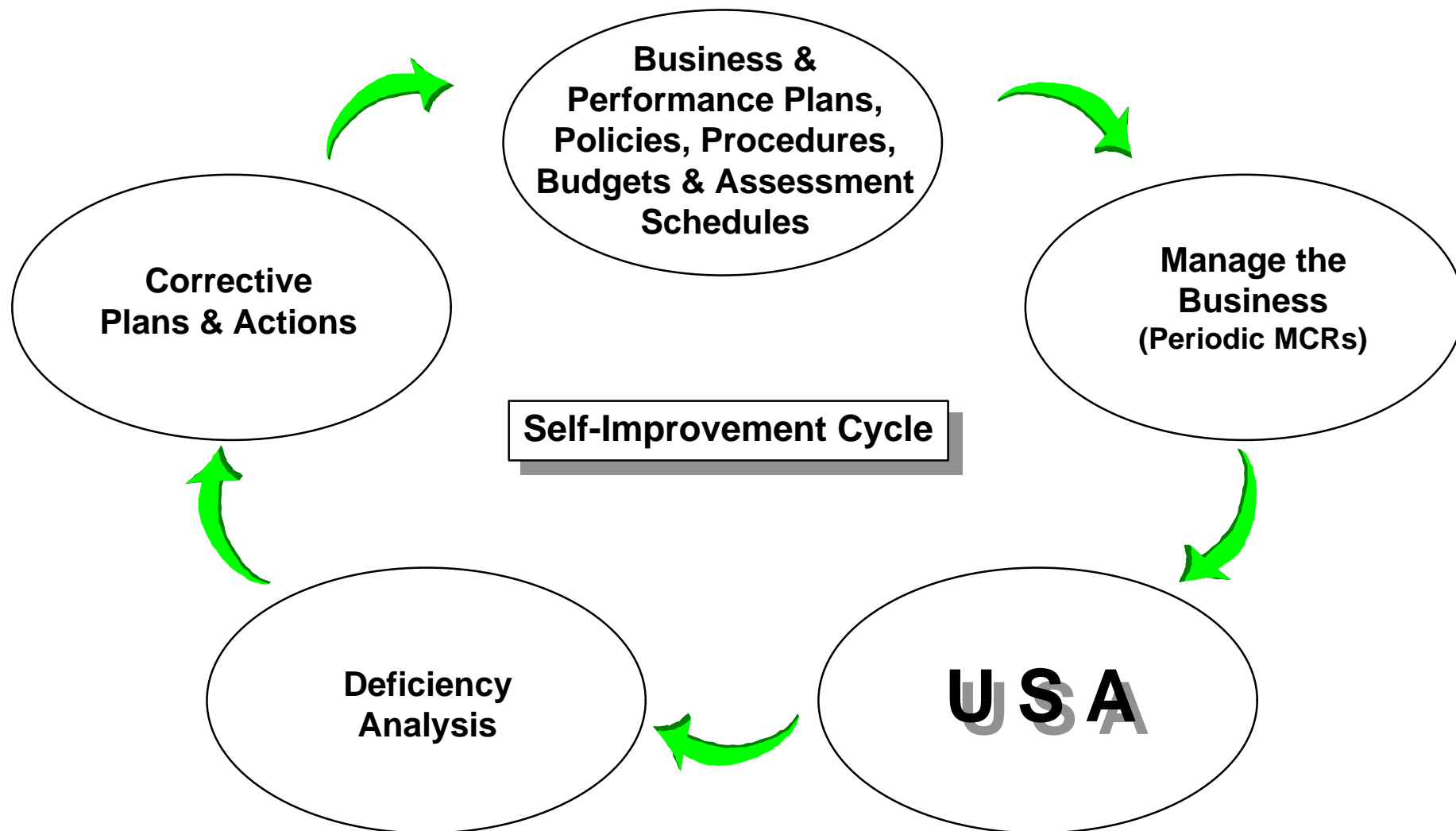


1 - Self-Assessment Balance





1 - Self-Improvement Cycle





2 - Management Reviews

All Levels (CAOs, Districts, Headquarters)

Monthly

Metrics

Performance Plan & USA Progress

MCR Reports

DCMC HQ

Executive Team

Meets Daily

Management Team

Meets Periodically

Executive Council

Meets Monthly

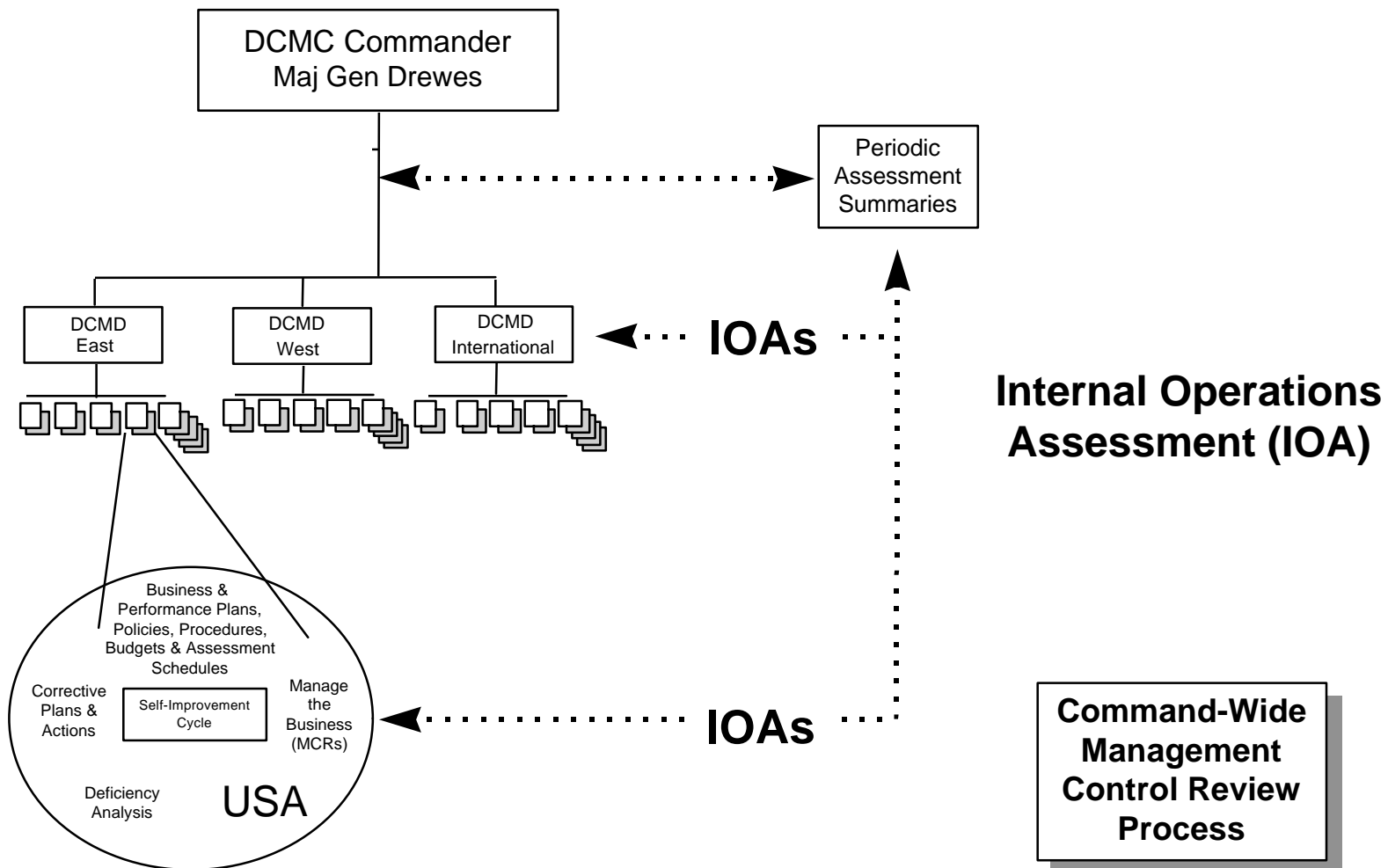
MMRs

RUC

Meets Monthly



3 - Limited Oversight





3 - IOA Approach

Method

On-Site
Validation of
**MCRs &
USA**



Standards

*One Book
Processes*

+

Performance
Improvement
Criteria

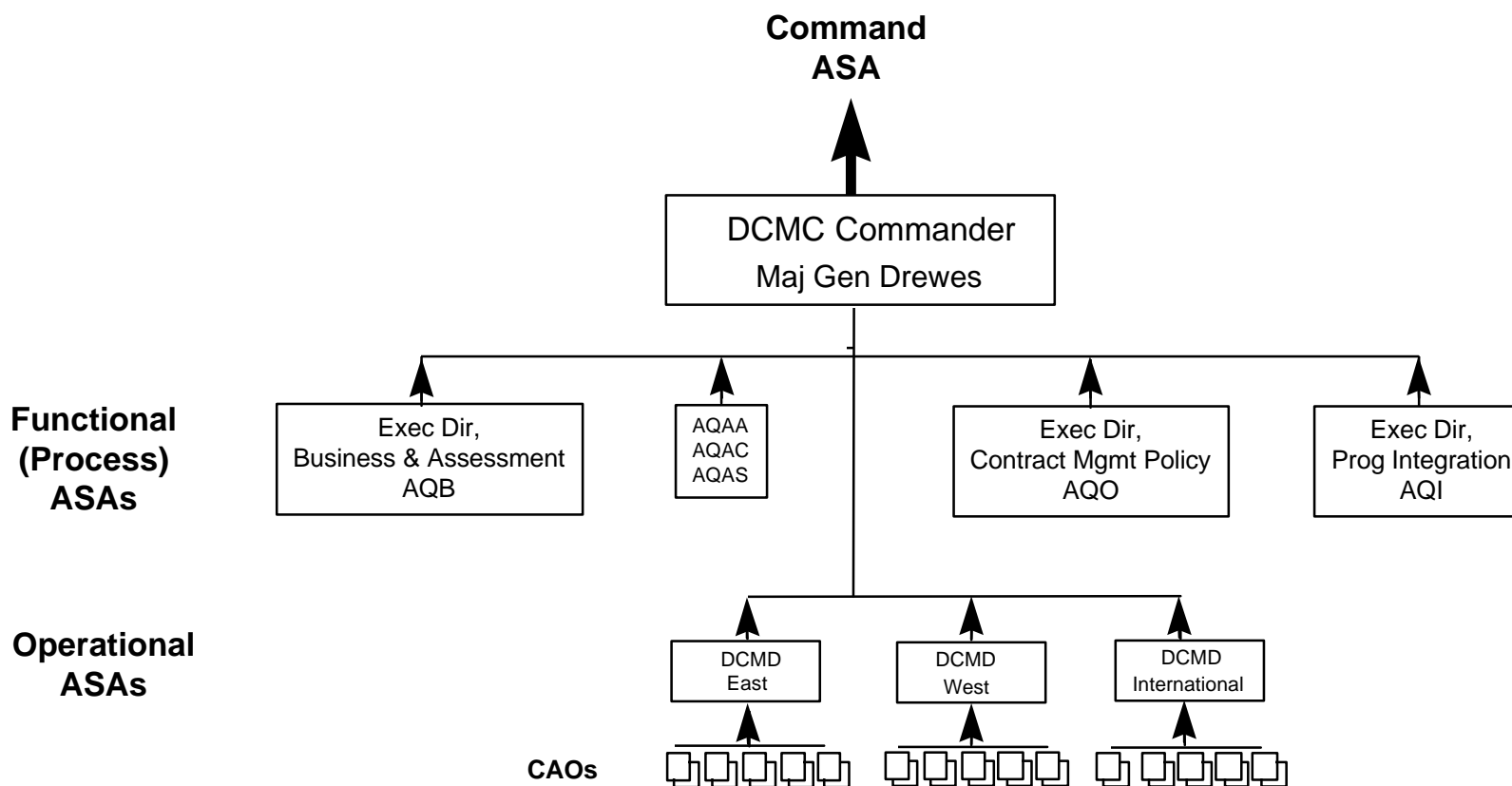


Objective

Assess Reliability of
Mission, Management &
Administrative Systems &
Processes

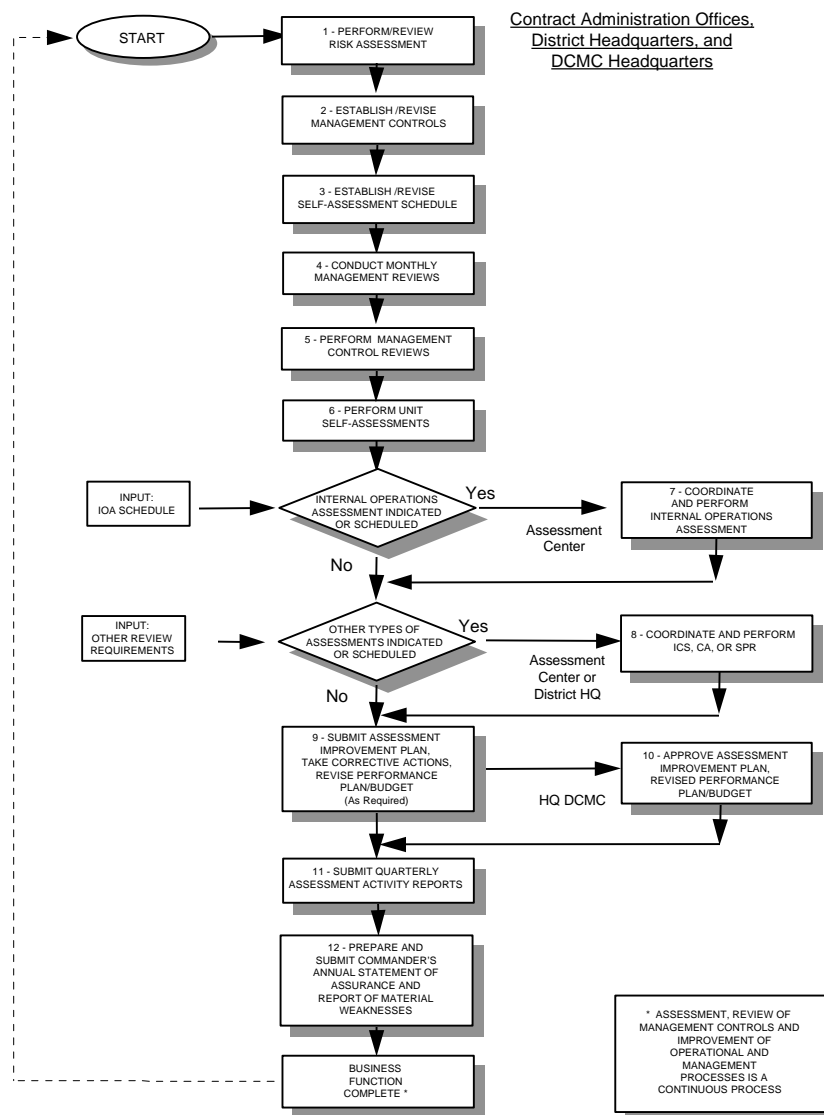


4 - Annual Statements of Assurance





MCAP





Resources

DCMC Home page (<http://www.dcmc.dcrb.dla.mil>)

Reference Information (Link)

DCMC's One Book (Link)

"Download Win1Book"

DCMC Teams (Link)

Performance Assessment Team (AQBC) (Link)

Policy Letter 97-03, March 11, 1997 (Link)

"One Book Part II, Chapter 9, MCAP"

"DCMC Management Control Review Criteria"

DLA Performance Improvement Criteria (Link)

"Criteria Review"

"Assessment Center Schedule"

"Performance Assessment Team POCs"

BASE97 Assessment Software (Letter: Nov 11, 1996)



Summary

- Integrates four major elements:
 - 1 - Self-assessment at all levels (MCRs/USAs)
 - 2 - Management reviews at all levels (MMRs)
 - 3 - Limited centralized oversight (IOAs)
 - 4 - Cross-organizational management control certification (ASAs)



BACKUPS



MCAP

Block One - Perform/Review Risk Assessment

Risk Assessment

Decentralized to Organization Level (CAO)

Maximum three year cycle (Annual Review)

Mission, management, & administrative processes

Follows MCR Criteria Guidebook

Qualitative basis

Senior leaders/managers, judgmental evaluation

Contractor risk, potential loss, potential savings

High/Medium/Low

Supported by Metrics, PBRA and PROCAS



MCAP

Block Two - Establish/Revise Management Controls

Command and Senior Levels

Planning and budgeting systems

Policies and procedures

Assessment programs

**Review of aggregate operational and
performance results**

Disciplinary authority

Middle Management

Separation of duties

Review of operational and performance results

Personnel evaluations

Supervisors

Review of work-in-process

Sampling of work at completion

Comparison of work hours against standards



MCAP

Block Three - Establish/Revise Self-Assessment Schedule

**Prepare Annual Schedule for
MCRs
USAs**

**Include External Reviews
GAO, DoD, etc.**

Block Four - Conduct Monthly Management Reviews (MMRs)

**Metrics data
MCR reports & progress
Performance plan progress
USA progress**



MCAP

Block Five - Perform MCRs

**Evaluate mission, management and administrative processes
using Exhibits from the MCRC Guidebook**

Requires appropriate testing and documentation of findings

Must be sufficient to support ASA

TAG involvement envisioned

May not be conducted by associates or immediate supervisors



MCAP

Block Six - Perform USAs

Single, once a year process or incremental process

To PIC Item level (7 categories, 20 items, 30 areas)

Block Seven - Coordinate and Perform IOAs

Assessment Center

Three year cycle

Block Eight - Perform Other Assessments

ICS, CA, SPR (As required basis)



MCAP

Block Nine - Improvement Plan (IOAs/SPRs), Corrective Actions, Revise Performance Plan

**Address all Serious, Major and Minor concerns
Minors may be grouped**

Address overarching improvements

Improvement actions, correct locally if able

Revise Performance Plan / budget if necessary

Forward for District review and recommendations to HQ



MCAP

Block Ten - Approve Improvement Plan

HQ approves improvement plan

Everybody

Provides assistance as appropriate

District

Monitors execution, validates progress and closure

Follow-up visits by Assessment Center

When appropriate



MCAP

Block Eleven - Quarterly Assessment Activity Reports

**Quarterly schedule plus
Comments on changes
Show completed events (MCRs, USAs, etc.)**



MCAP

Block Twelve - Annual Statement of Assurance

Submitted by

CAO Commanders

District Commanders

Executive Directors, Directors, and Staff Directors

DLA/MMP

DCMC Commander to Director DLA

District & HQs Staff ASAs by August 31

with supporting CAO ASAs

Form of Statement

Unqualified, Qualified, or Negative with

Report of MC Weaknesses (if needed)



IOA MCAP Guidelist

MCAP Program Execution

Risk Assessment Documentation

Self-Assessment Schedule

MCRs/USA

MMRs, documentation, follow-up actions

MCRs

**Thoroughness, independence, documentation,
follow-up actions**

USAs

Objectivity, gap identification, follow-up actions

Quarterly Assessment Activity Reports

ASA

Adequacy of Management Controls

By inference from process observations

Address in Category 6, Process Management



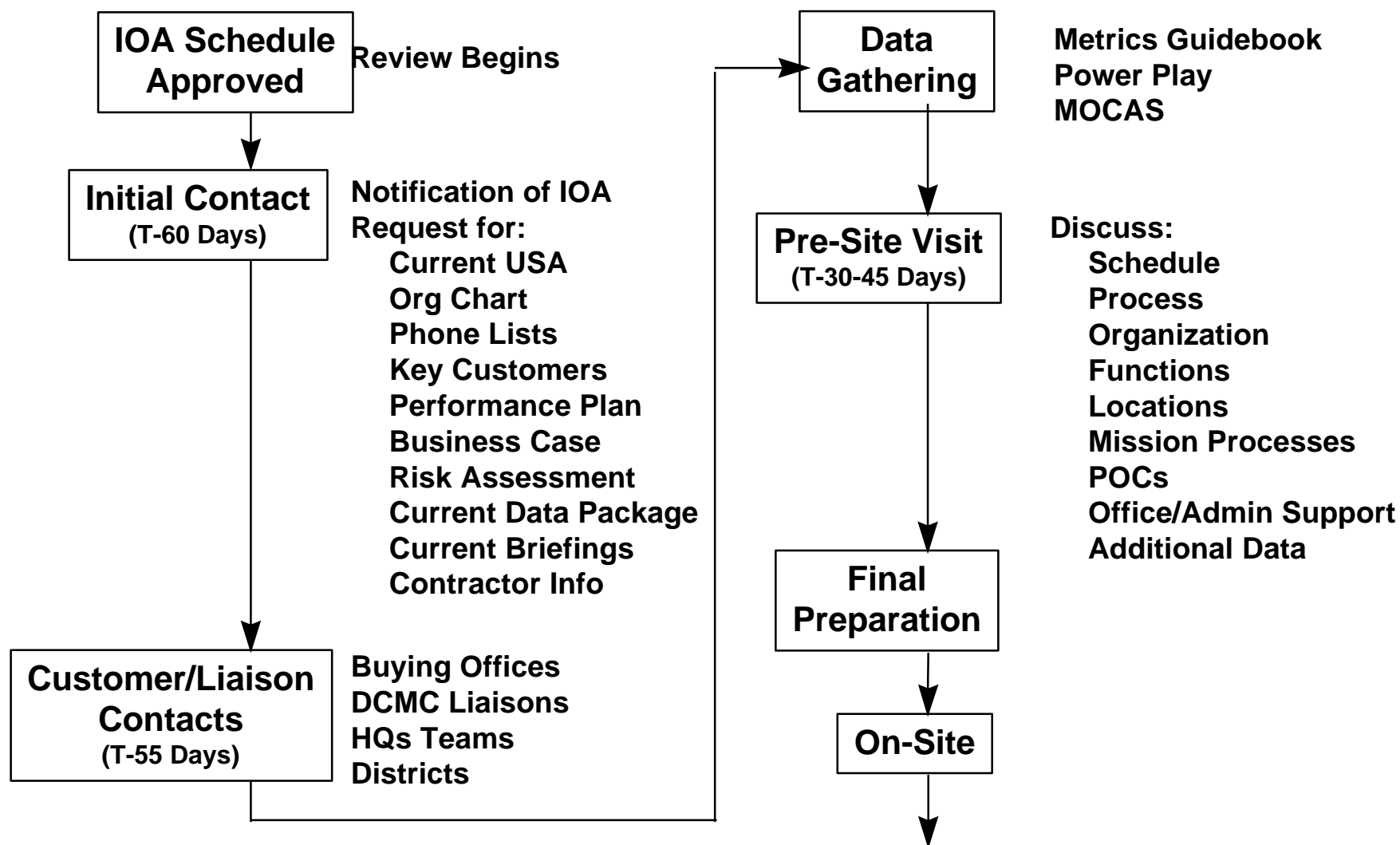
IOA Process

Begins with Self-Assessment

- 1- Periodic Management Control Reviews (MCRs)**
- 2- Annual Unit Self-Assessment**

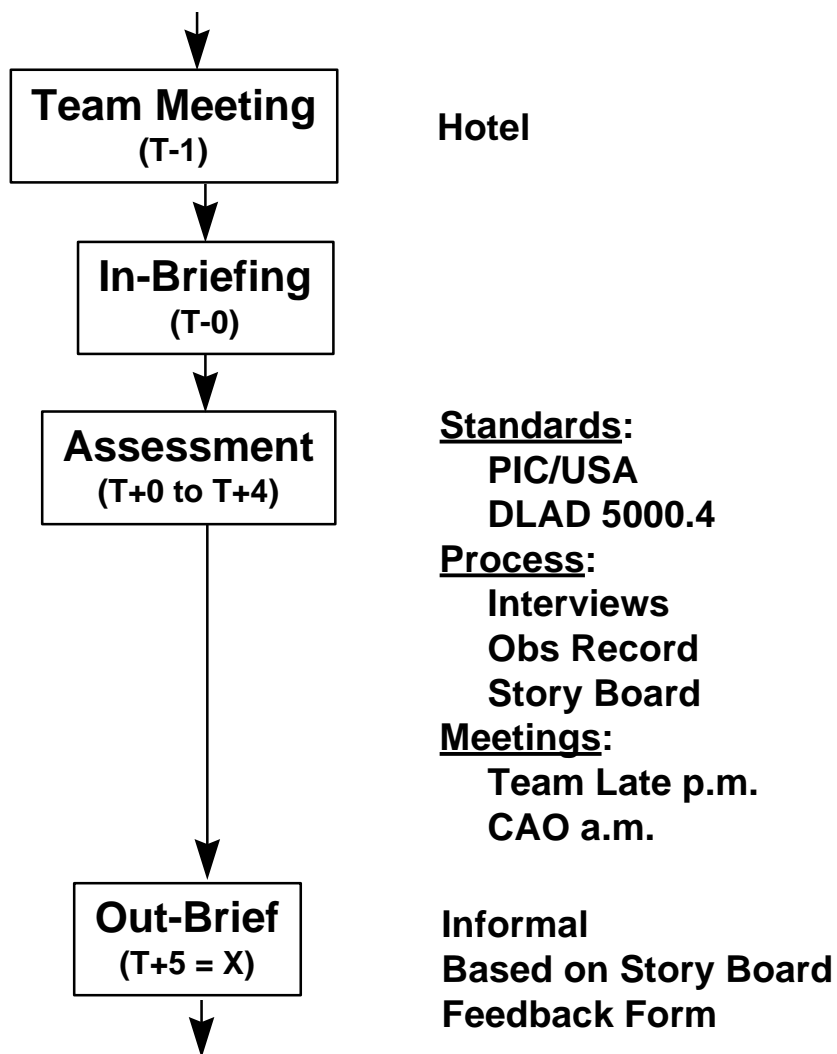


Pre-Site



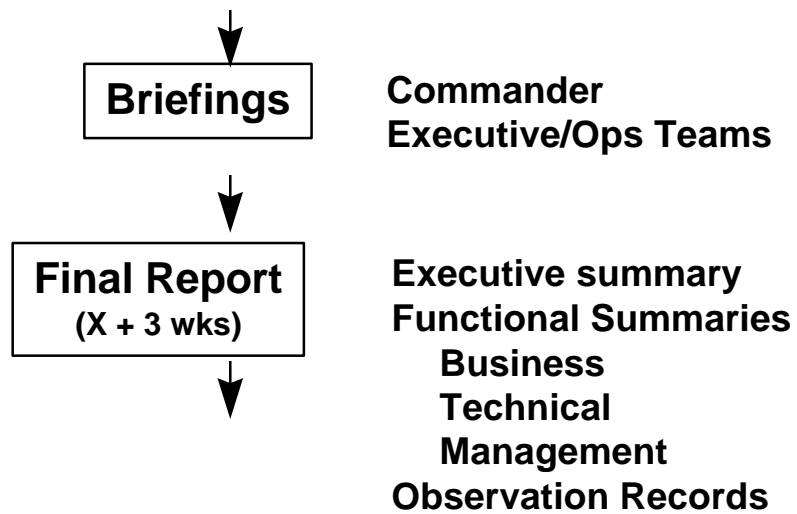


On-Site



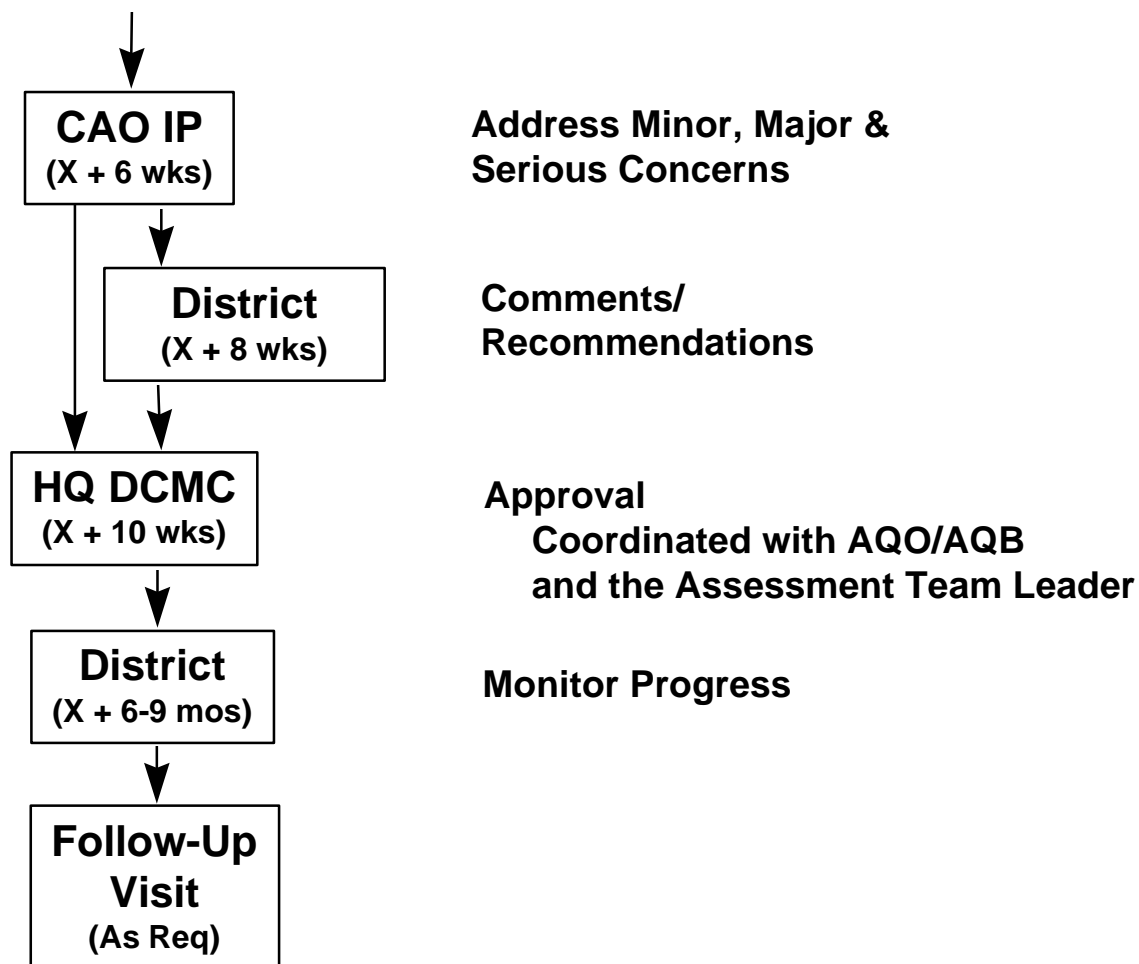


Back Home





Improvement Plan





Summary

Chapter 9 with MCRC Guidebook

**Integrates Management Control and
Assessment Programs**

Delegates MCR process selection & scheduling to CAO

Provides IOA follow-up process

**Ties together MMRs, USAs, MCRs, and IOAs in an
improvement cycle that also supports the ASA**